

Claims

- [c1] 1. The essential theme of this invention is to create electromagnetic induction in a vacuum or outer space.
- [c2] 2. Any kind of electric power can be used as an electrical input.
- [c3] 3. With claims 1 and 2 as the main importance, any kind of further design of an electromagnet that may or may not apply to my invention would not be important.
- [c4] 4. Any size or shape of an electromagnet can be placed in a vacuum or outer space.
- [c5] 5. A series of electromagnet can be attached to increase the amount of electricity produced.
- [c6] 6. When the electromagnet is running, the electrical input can be removed, however the induction and the generation of electricity would still continue for a periods of time. (unpredictable)